AMENDMENTS IN THE CLAIMS

Please amend claim 20 to read as follows:

Claims 1 and 2. (Cancelled)

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- 3. (Previously Presented) The image forming apparatus of claim 20, wherein the mass body has a shape which adds an evenly distributed mass within said photosensitive drum in a longitudinal direction thereof.
 - 4. (Original) The image forming apparatus of claim 3, wherein the mass body comprises a cylinder.
- 5. (Previously Presented) The image forming apparatus of claim 20, wherein the mass body damps at least one of noise and vibration within the photosensitive drum.
- 6. (Previously Presented) The image forming apparatus of claim 20, wherein the mass body is made of rubber material.
 - Claims 7 thru 19. (Canceled)

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1	20. (Currently Amended) An image forming apparatus, comprising,
2	a photosensitive drum;
3	a mass body disposed within said photosensitive drum for adding mass to said
4	photosensitive drum; and
5	a shaft connected to said [[main]] mass body;
6	wherein an outer circumference of said mass body and an inner circumference of
7	said photosensitive drum along an entire longitudinal length of said photosensitive drum
8	are separated from each other by a gap, and are not in contact with each other.
1	21. (Previously Presented) An image forming apparatus, comprising;
2	a photosensitive drum having a cylindrical shape with an inner circumference, said
3	inner circumference defining a hollow cavity within said photosensitive drum;
4	a shaft extending through said hollow cavity along an entire longitudinal length of
5	said photosensitive drum; and
6	a mass body disposed on said shaft for adding mass to said photosensitive drum;
7	wherein an outer circumference of said mass body and said inner circumference of
8	said photosensitive drum along at least a portion of said longitudinal length of said
9	photosensitive drum are separated from each other by a gap, and are not in contact with
10	each other.

22. (Previously Presented) The image forming apparatus of claim 21, wherein the

- mass body is formed integrally with said shaft. 2
- 23. (Previously Presented) The image forming apparatus of claim 21, wherein the 1 mass body has a shape which adds an evenly distributed mass within said photosensitive 2 drum in a longitudinal direction thereof. 3
- 24. (Previously Presented) The image forming apparatus of claim 23, wherein the 1 mass body has a cylindrical shape. 2
- 25. (Previously Presented) The image forming apparatus of claim 21, wherein the 1. mass body damps at least one of noise and vibration of the photosensitive drum. 2
- 26. (Previously Presented) The image forming apparatus of claim 21, wherein the mass body is made of rubber material. 2
 - (Previously Presented) The image forming apparatus of claim 20, wherein 27. said shaft extends through an entire longitudinal length of said mass body.
 - 28. (Previously Presented) An image forming apparatus, comprising;
- a photosensitive drum; and 2

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a mass body disposed within said photosensitive drum for adding mass to said

- 4 photosensitive drum;
- wherein an outer circumference of said mass body and an inner circumference of
- said photosensitive drum along an entire longitudinal length of said photosensitive drum
- are separate from each other by a gap, and are not in contact with each other, and the mass
- body is made of rubber material.